

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	15	myosin near5 fusion	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/02/12 14:36
2	L2	7	kinesin near5 fusion	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/02/12 14:45
3	L3	11	(manstein.in. or enfield.in. or knetsch.in. or niemann.in.) and (fusion or kinesin or myosin)	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/02/12 15:19
4	L4	107	(zheng.in. or simcox.in. or Vaillancourt.in.) and fusion	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/02/12 14:53
5	L5	5	14 and myosin	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/02/12 14:53
6	L6	10	(manstein.in. or kull.in. or knetsch.in. or niemann.in.) and (fusion or kinesin or myosin)	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/02/12 15:20

	L #	Hits	Search Text	DBs	Time Stamp
7	L7	52	(motor adj domain) and fusion and protease	USPAT; US-PGP UB; EPO; JPO; DERWEN T	2003/02/12 15:24

10/044,303 SEARCH RESULTS/HISTORY

(FILE 'HOME' ENTERED AT 14:42:15 ON 12 FEB 2003)

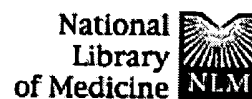
FILE 'MEDLINE, AGRICOLA, CAPLUS, BIOSIS, EMBASE, WPIDS' ENTERED AT
14:42:34 ON 12 FEB 2003

L1 37 S ((KINESIN OR MYOSIN) (A) FUSION)
L2 21 DUP REM L1 (16 DUPLICATES REMOVED)
L3 323 S (MYOSIN OR KINESIN OR (MOTOR ADJ DOMAIN)) AND FUSION AND PURI
L4 178 DUP REM L3 (145 DUPLICATES REMOVED)
L5 11 S L4 AND (PROTEASE OR CLEAVAGE)
L6 11 DUP REM L5 (0 DUPLICATES REMOVED)

FILE 'CAPLUS' ENTERED AT 14:55:09 ON 12 FEB 2003

E MANSTEIN D J/AU 25
L7 34 S (E3 OR E4 OR E5) AND (FUSION OR MYOSIN OR KINESIN)
L8 3 S (E3 OR E4 OR E5) AND (FUSION)
E MANSTEIN D J/AU 25
L9 33 S (E3 OR E4 OR E5) AND (MYOSIN OR KINESIN)
E ENFIELD J/AU 25
E KULL J/AU 25
L10 1 S (E3 OR E4) AND (MYOSIN OR KINESIN OR FUSION)
E KNETSCH M/AU 25
L11 3 S (E6) AND (MYOSIN OR KINESIN OR FUSION)
E NIEMANN H/AU 25
L12 6 S (E3 OR E4 OR E5 OR E12 OR E13) AND (MYOSIN OR KINESIN OR FUSI

=>



PubMed	Nucleotide	Protein	Genome	Structure	PMC	Taxonomy	OMIM	Bo	
Search	PubMed	▼	for					Preview	Go
Clear									
Limits		Preview/Index		History		Clipboard		Details	

- Search History will be lost after one hour of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez PubMed

Search	Most Recent Queries	Time	Result
#22	Related Articles for PubMed (Select 7557400)	15:23:06	<u>144</u>
#21	Search manstein and fusion	15:22:50	<u>4</u>
#20	Search #18 AND protease	15:21:35	<u>80</u>
#19	Search #18 AND thrombin	15:20:46	<u>3</u>
#18	Related Articles for PubMed (Select 9003183)	15:20:22	<u>500</u>
#15	Search manstein and myosin and actin	15:04:29	<u>30</u>
#14	Search kinesin and fusion and purification	14:35:33	<u>26</u>
#13	Search kinesin and fusion	14:33:57	<u>163</u>
#12	Search kinesin and fusion and protease	14:33:44	<u>3</u>
#10	Search #7 AND myosin	14:32:27	<u>20</u>
#7	Related Articles for PubMed (Select 9047344)	14:30:42	<u>217</u>
#3	Related Articles for PubMed (Select 1368985)	14:29:09	<u>102</u>

PubMed Services

Related Resources

[Clear History](#)

[Write to the Help Desk](#)
[NCBI](#) | [NLM](#) | [NIH](#)
[Department of Health & Human Services](#)
[Freedom of Information Act](#) | [Disclaimer](#)